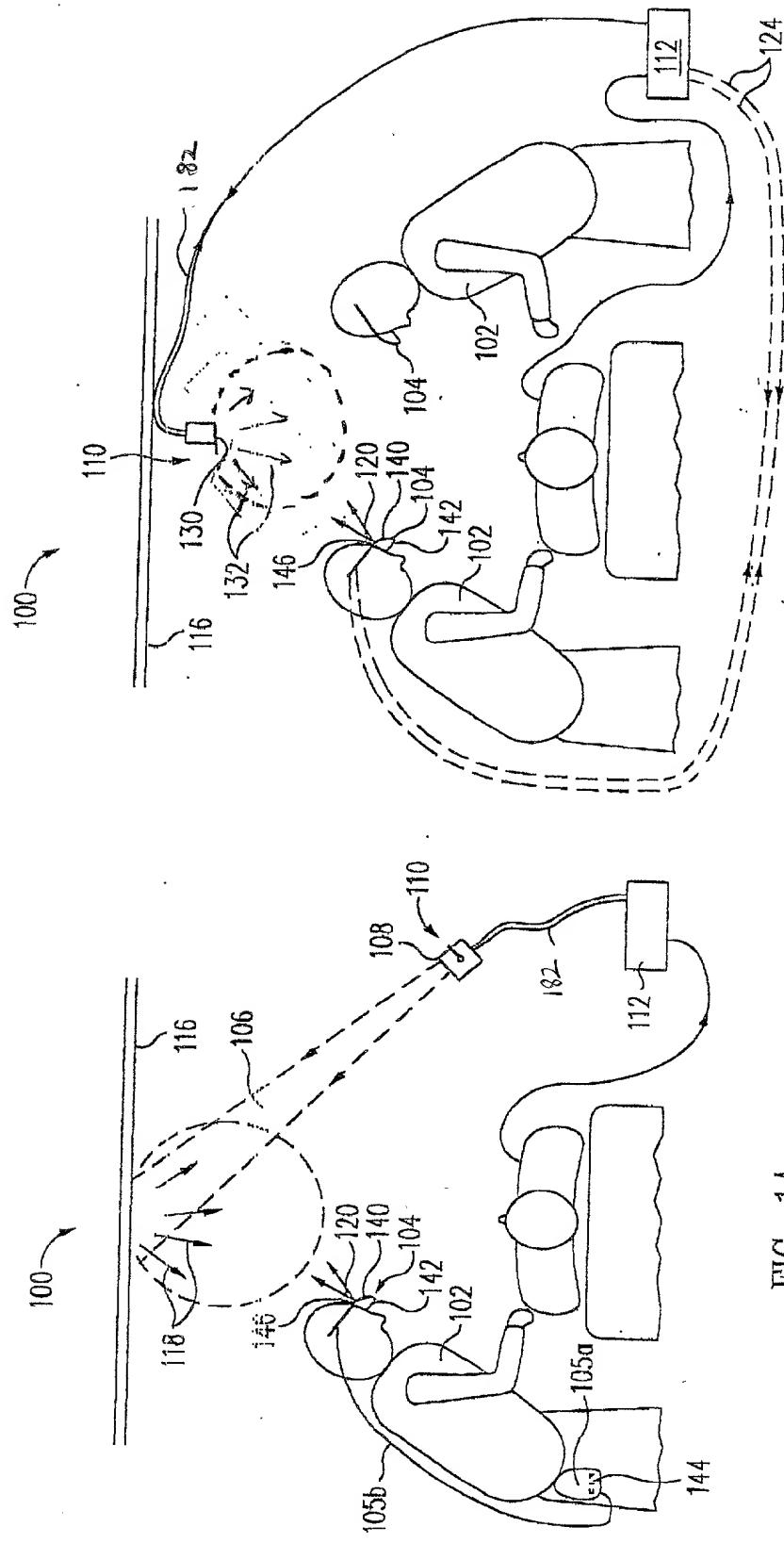


10206 M-10970 US
(1g 19)



10206 M-10970 US
(2 of 19)

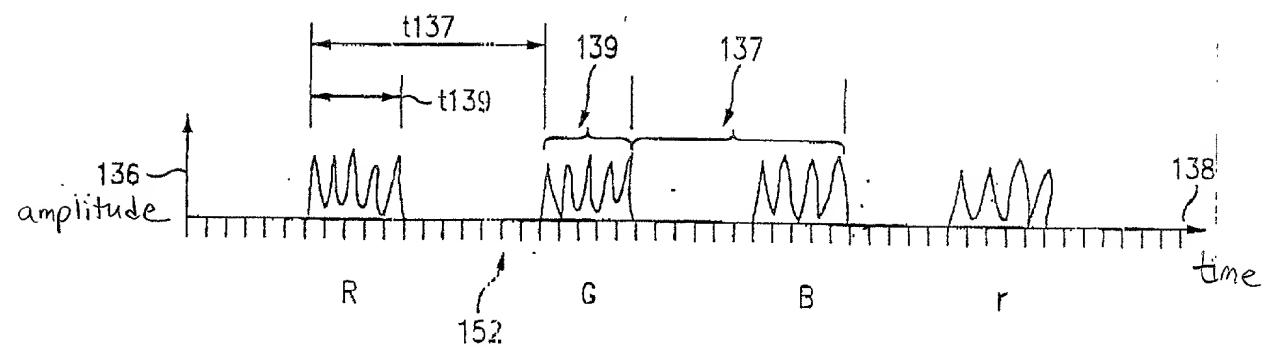


FIG. 1C

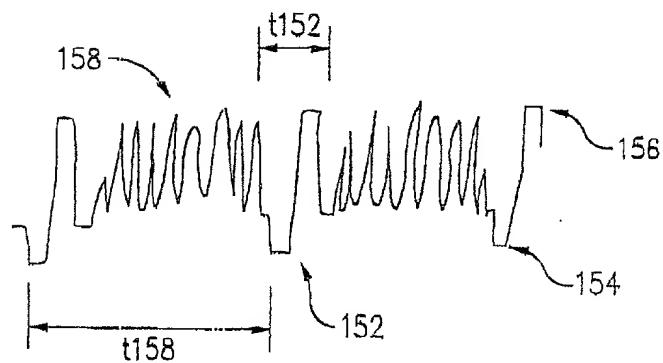


FIG. 1D

10206 M-10970 US
(30719)

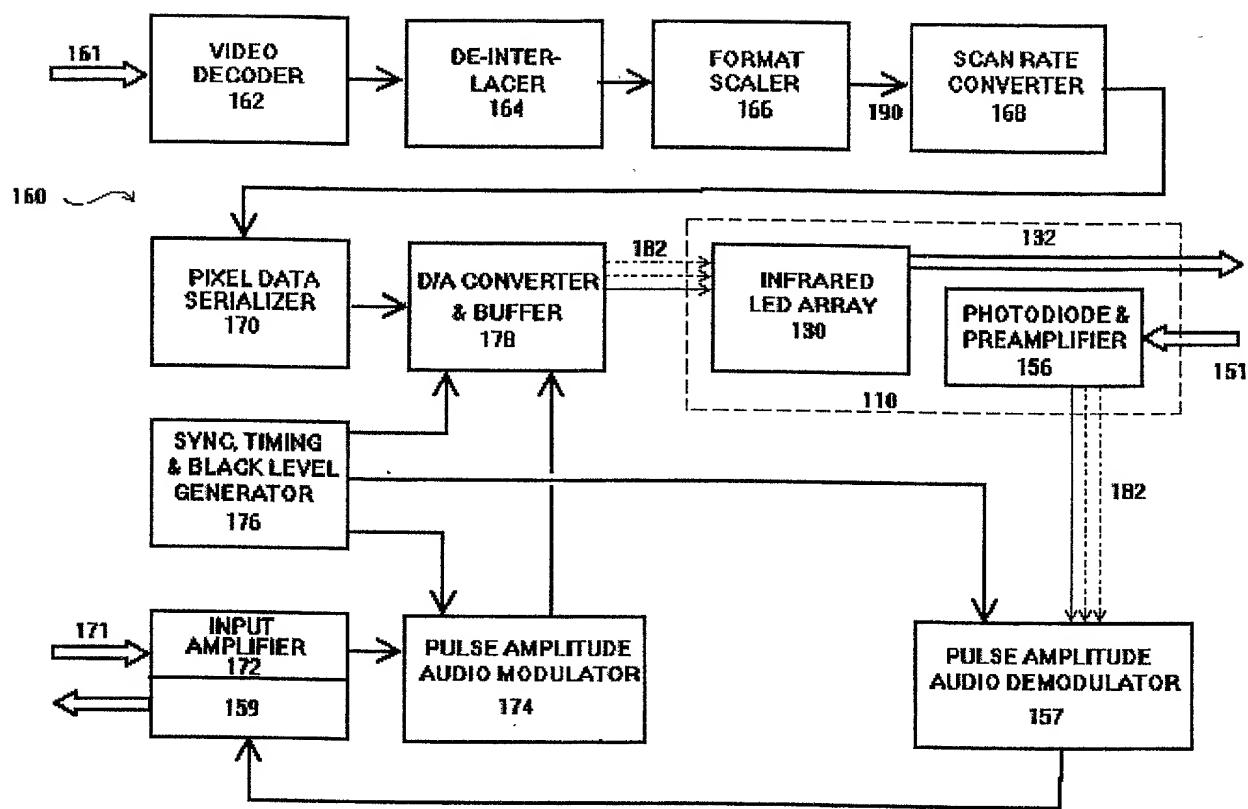


FIG. 2A

10206 M-10970 US
(40819)

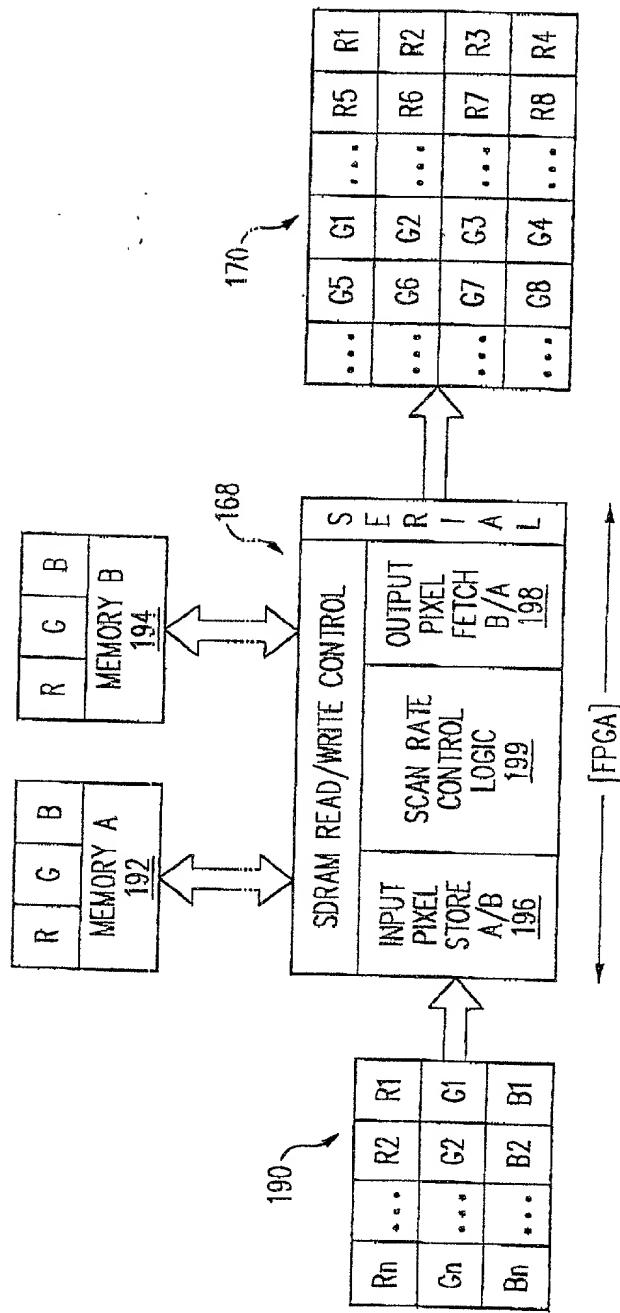


FIG. 2B

16204 M-10970 US
(5 of 19)

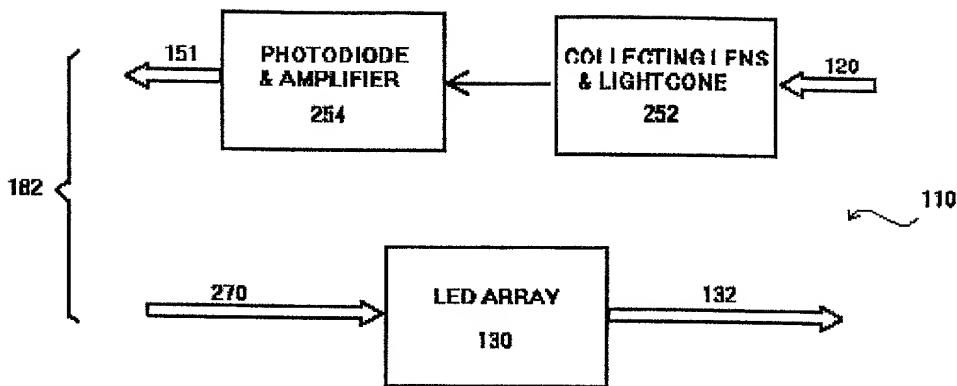
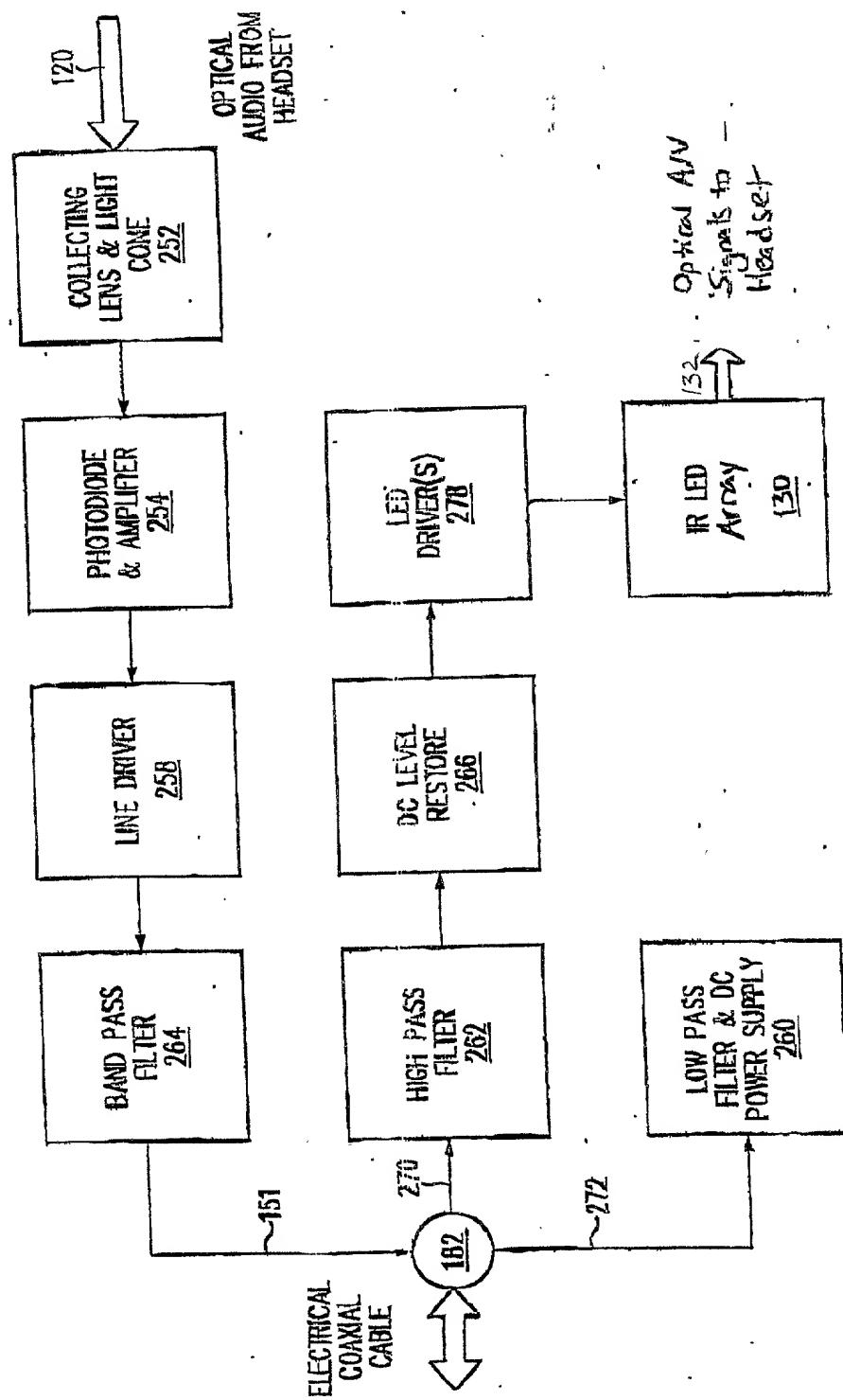


FIG. 2C

10204 M-10970 vs
(60719)



**TRANSCIVER
BLOCK DIAGRAM**

20
FIG.

10206 M-10970 LS
(7819)

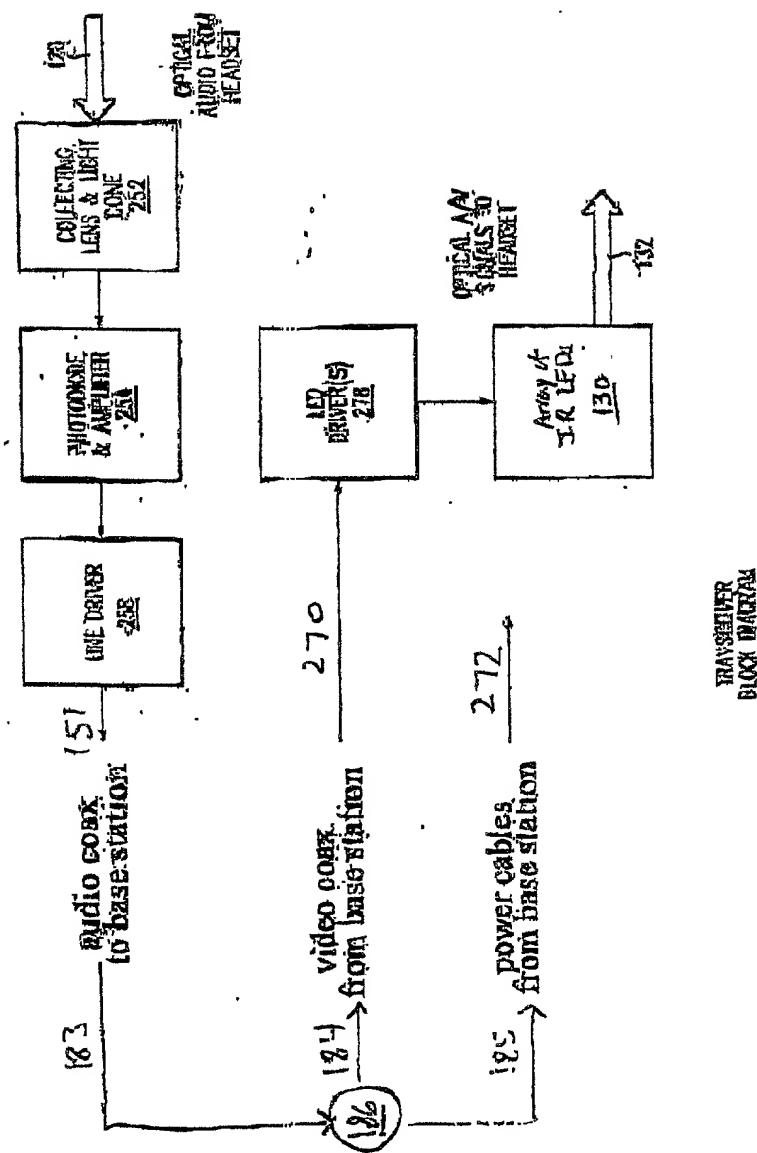


FIG. 2 E

RAWSPANNER
BLOCK MASTERS

10204 M-10990US
(8 of 19)

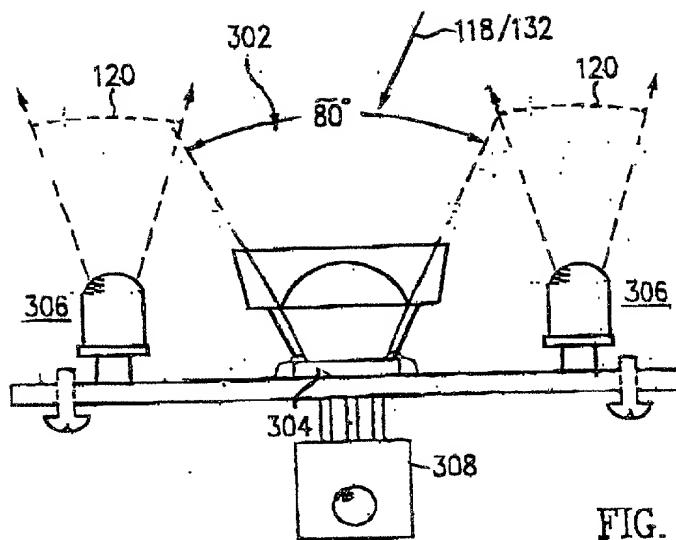


FIG. 3A

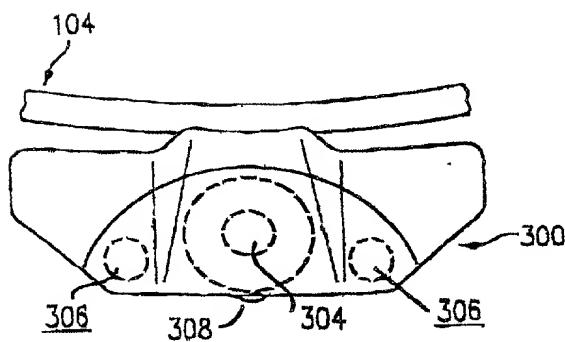


FIG. 3B

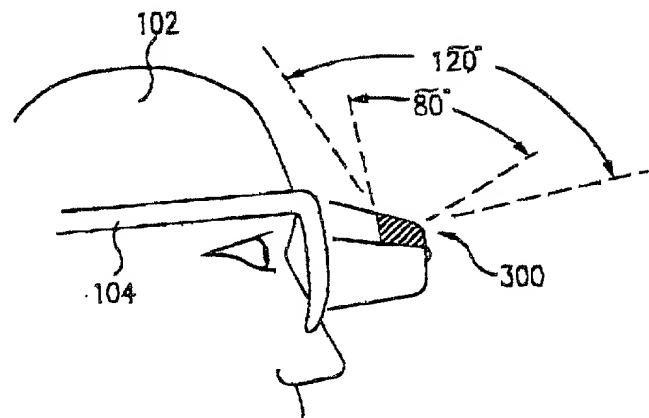


FIG. 3C

10206 M-10970 US
(98/9)

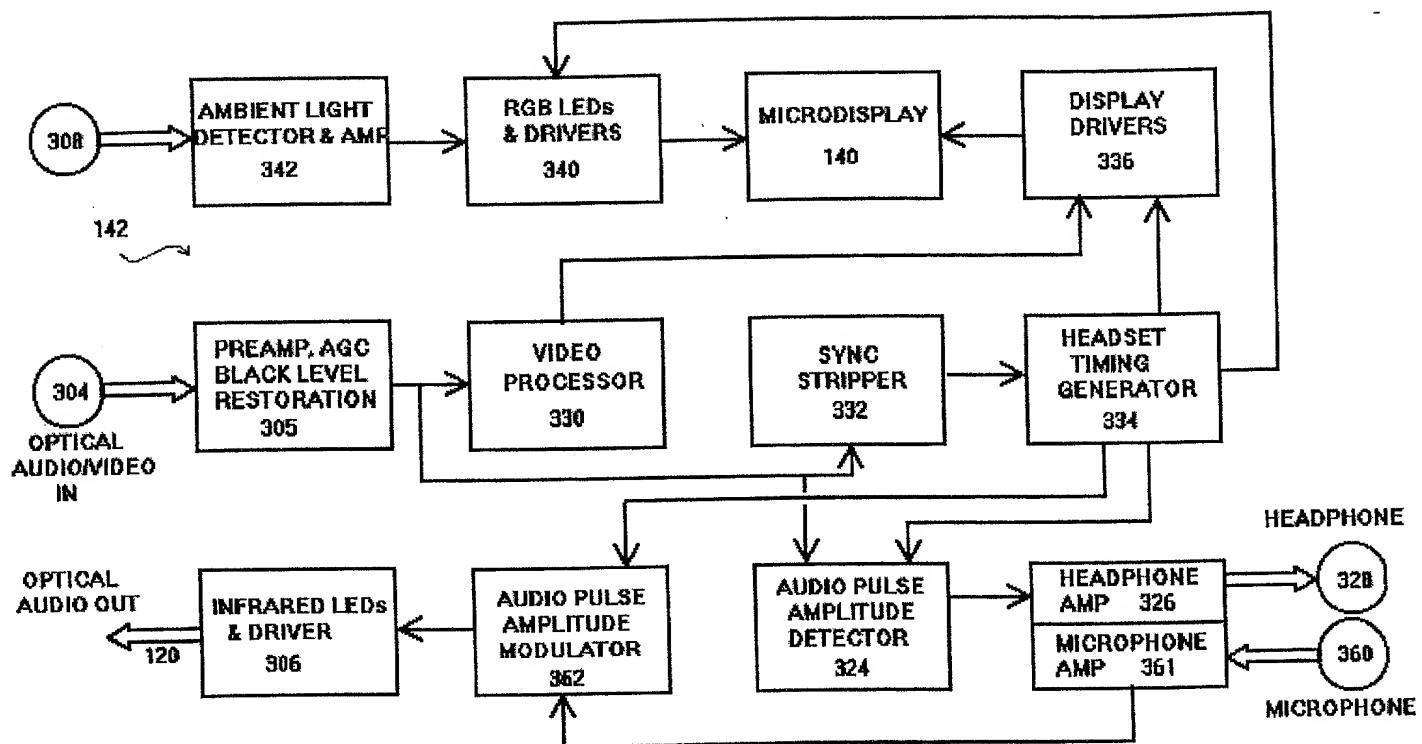


FIG. 3D

10206 M-10970 US
(10/19)

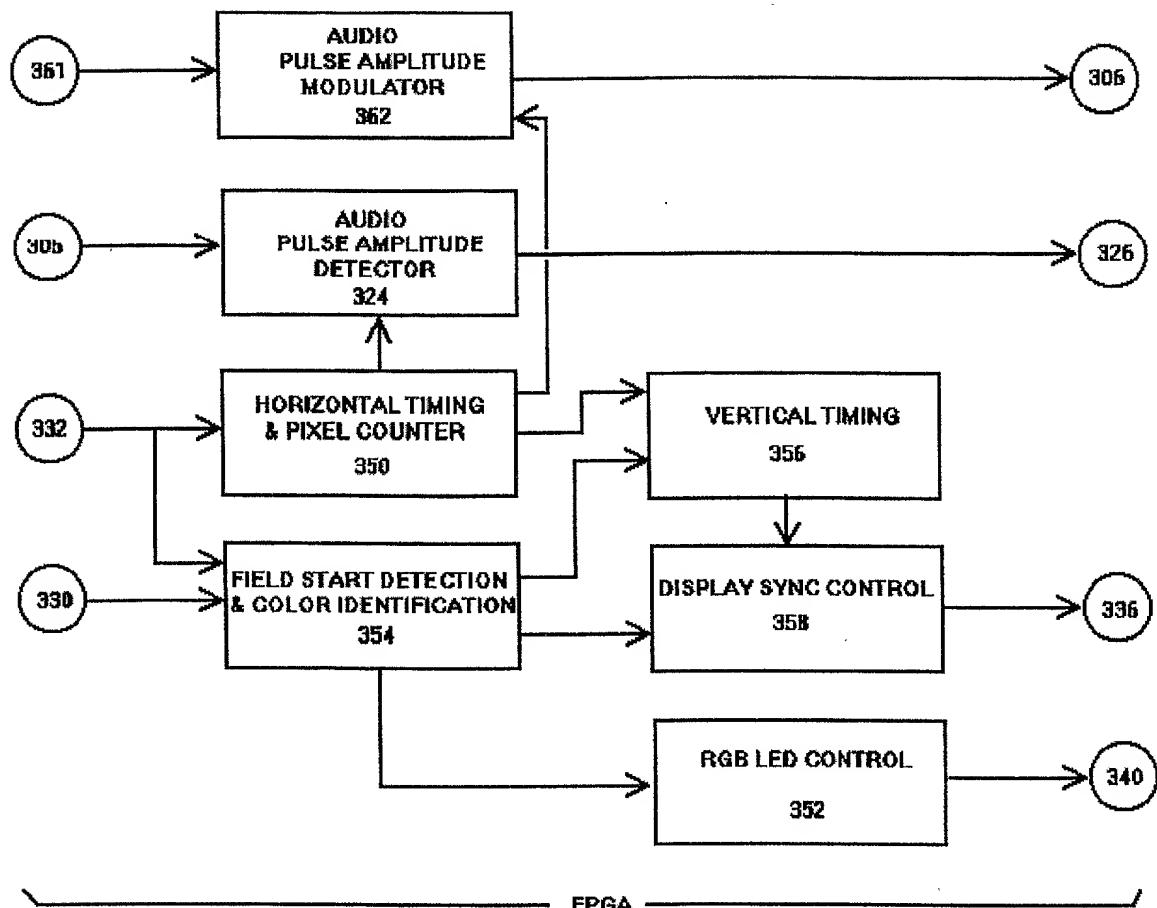


FIG. 3E

10204 M-10990 US
(11/8/9)

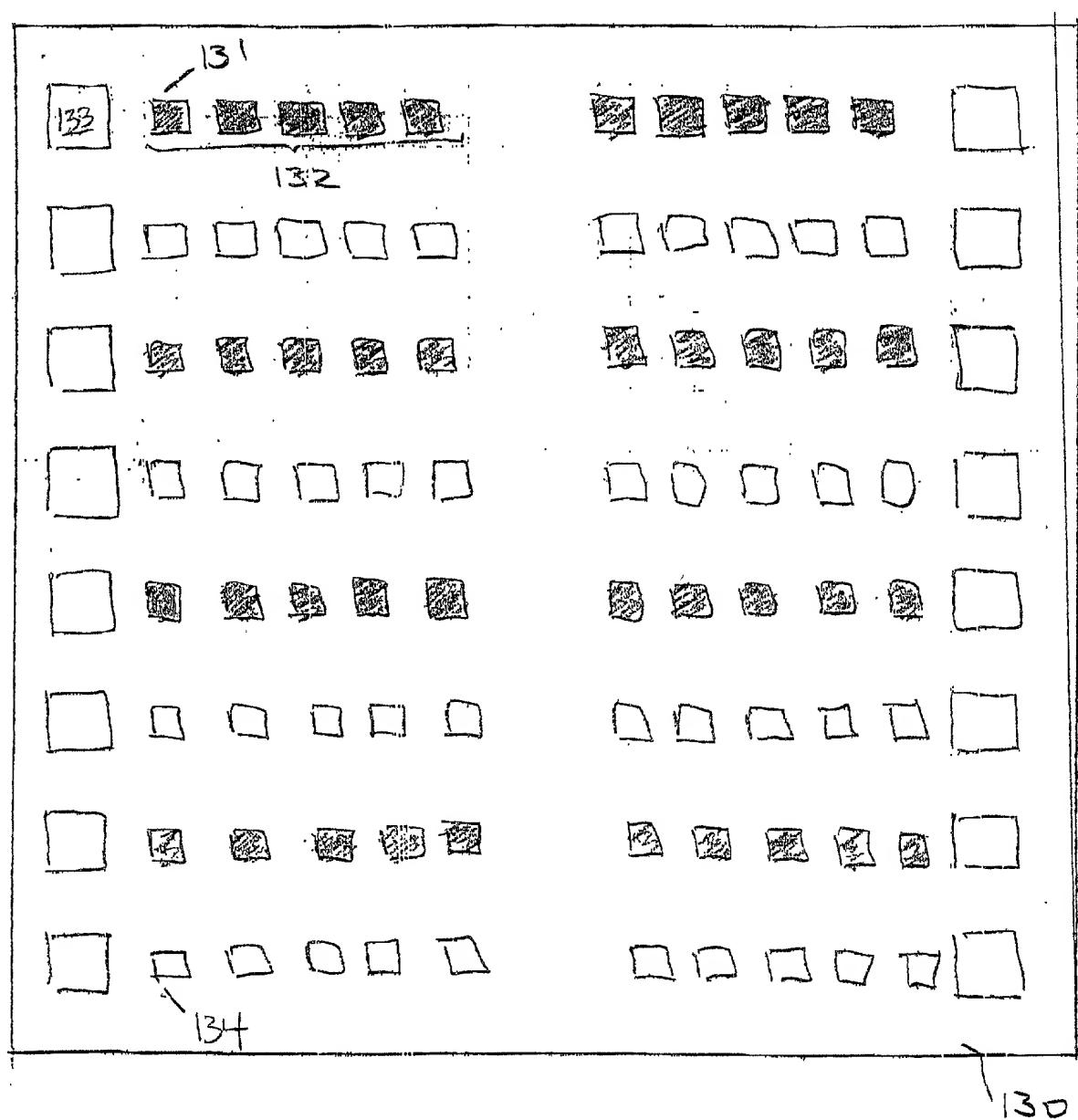


Figure 4

10206 M-10970 US
(12 of 19)

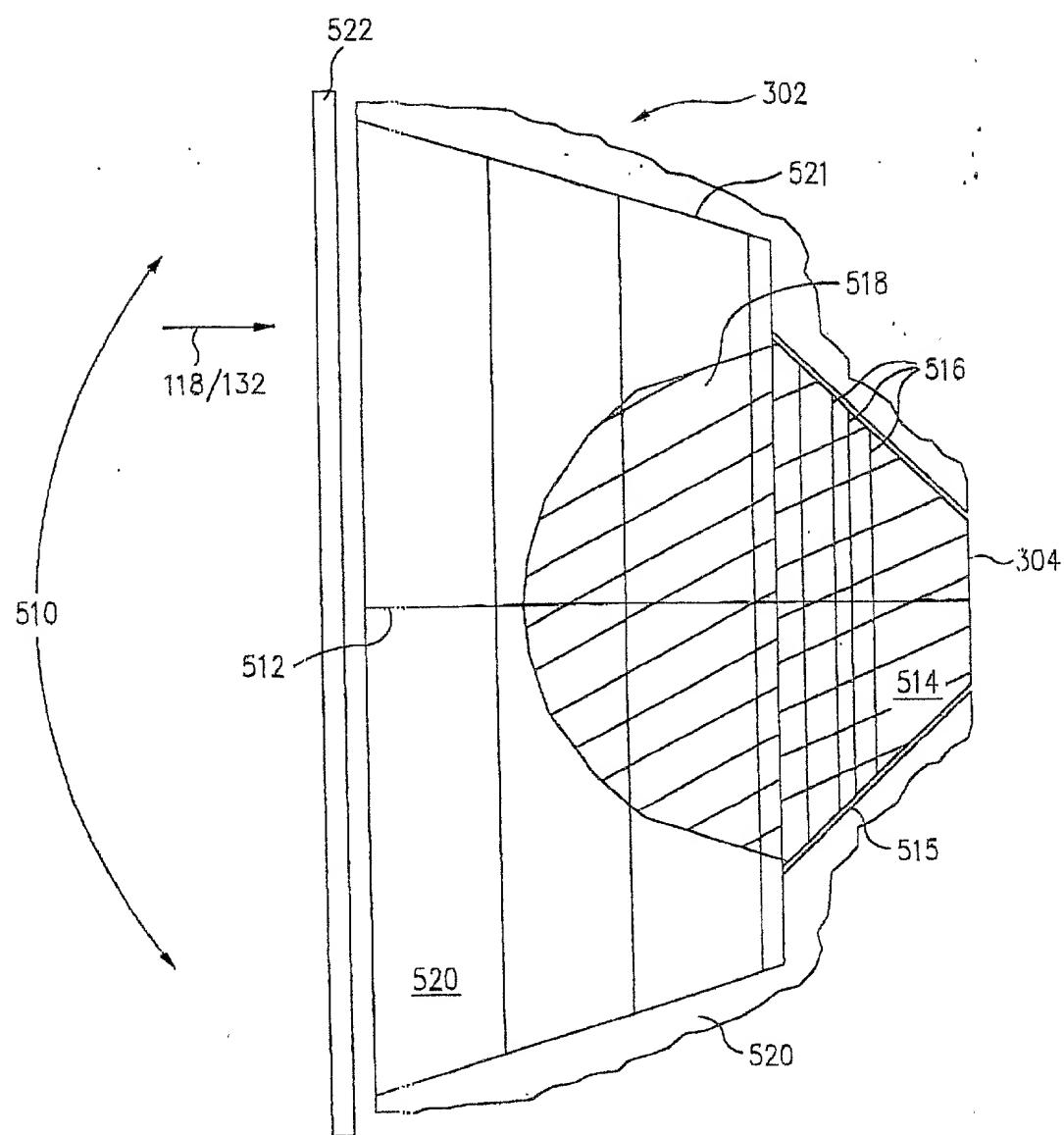


FIG. 5A

10204 M-10970 US
(13 of 19)

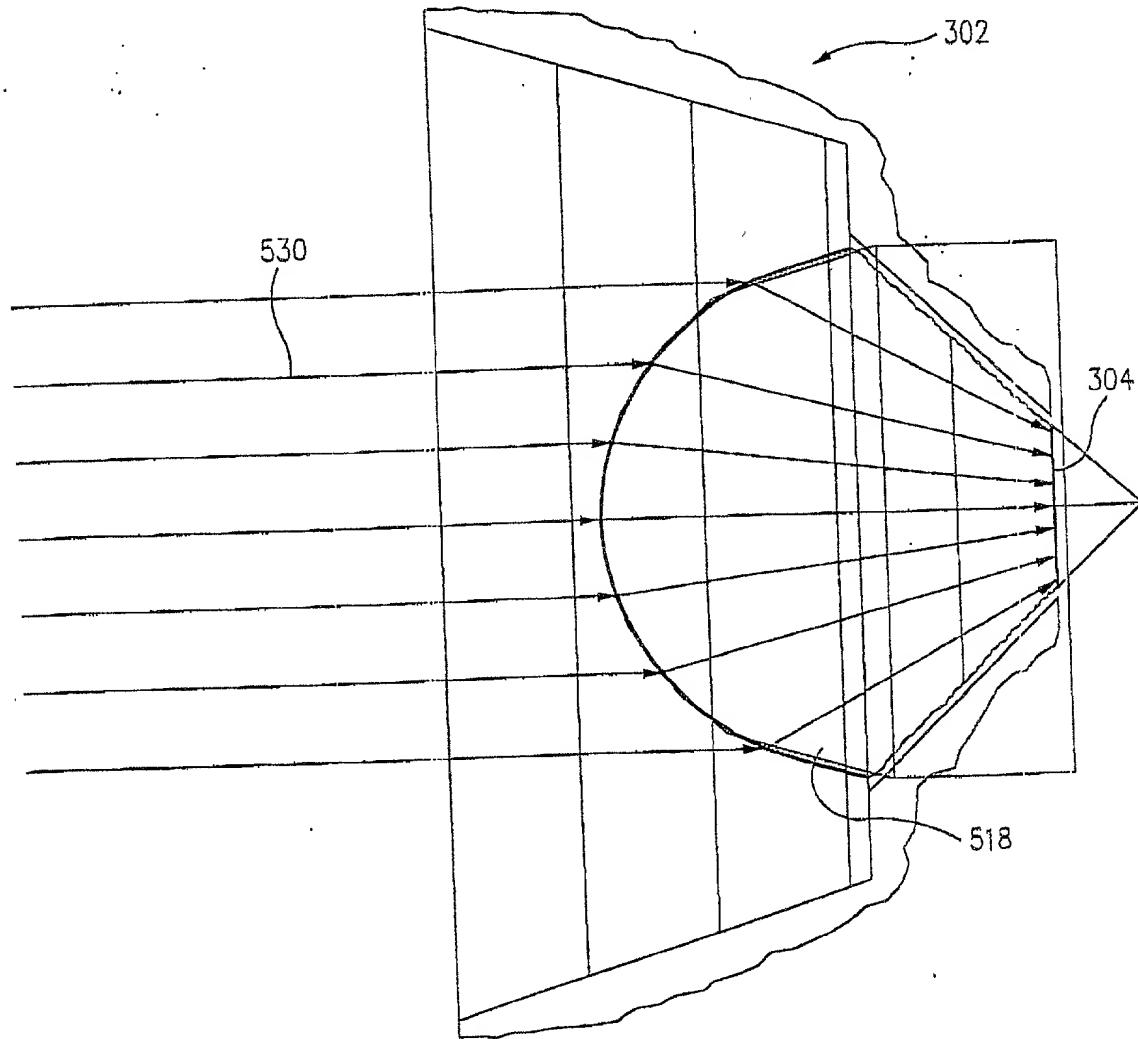
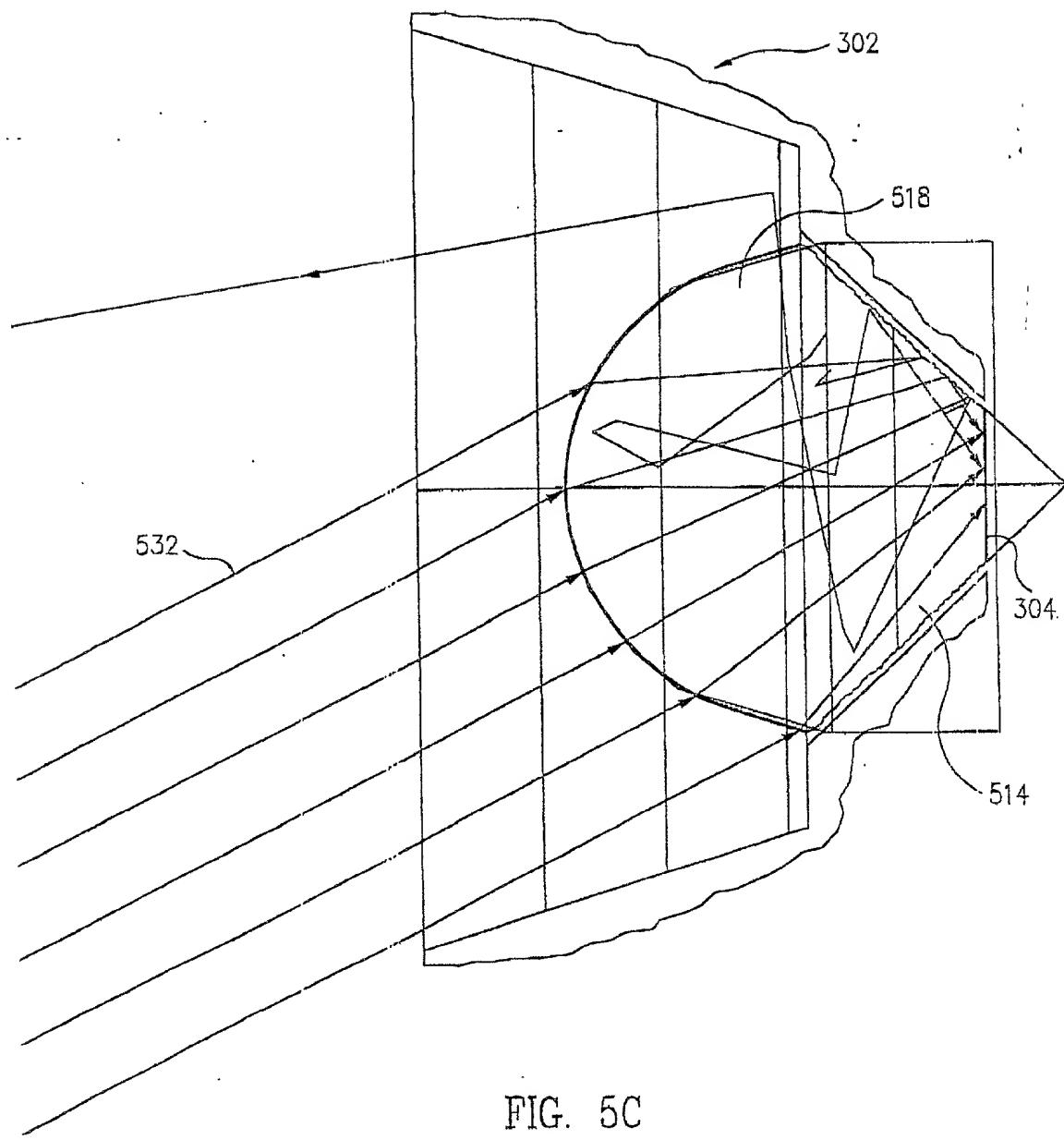


FIG. 5B

10206 M-10970 DS
(14 of 19)



10206 M-10990 vs
(150f1?)

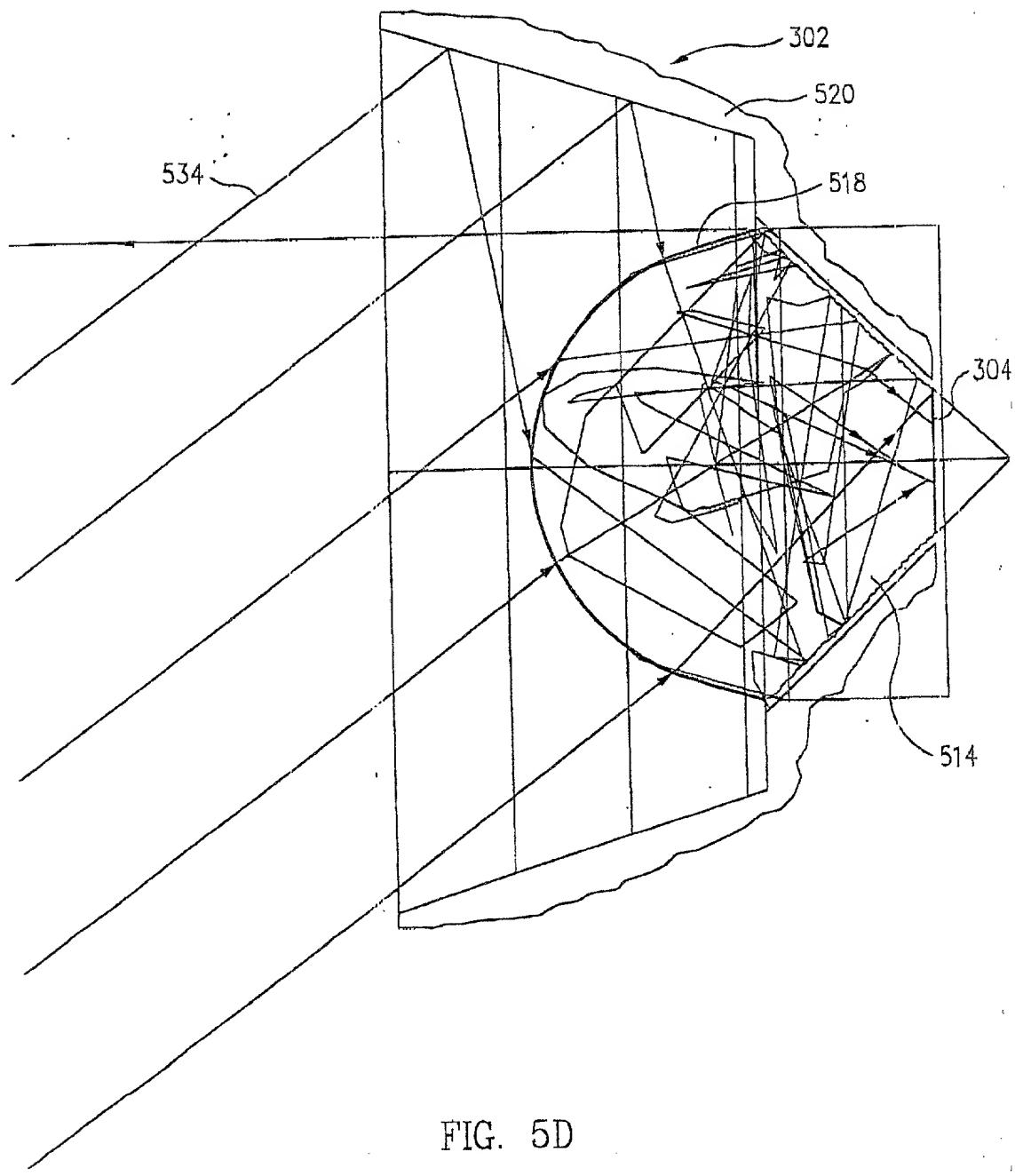


FIG. 5D

10206 M-10970 US
(16⁵D¹⁹)

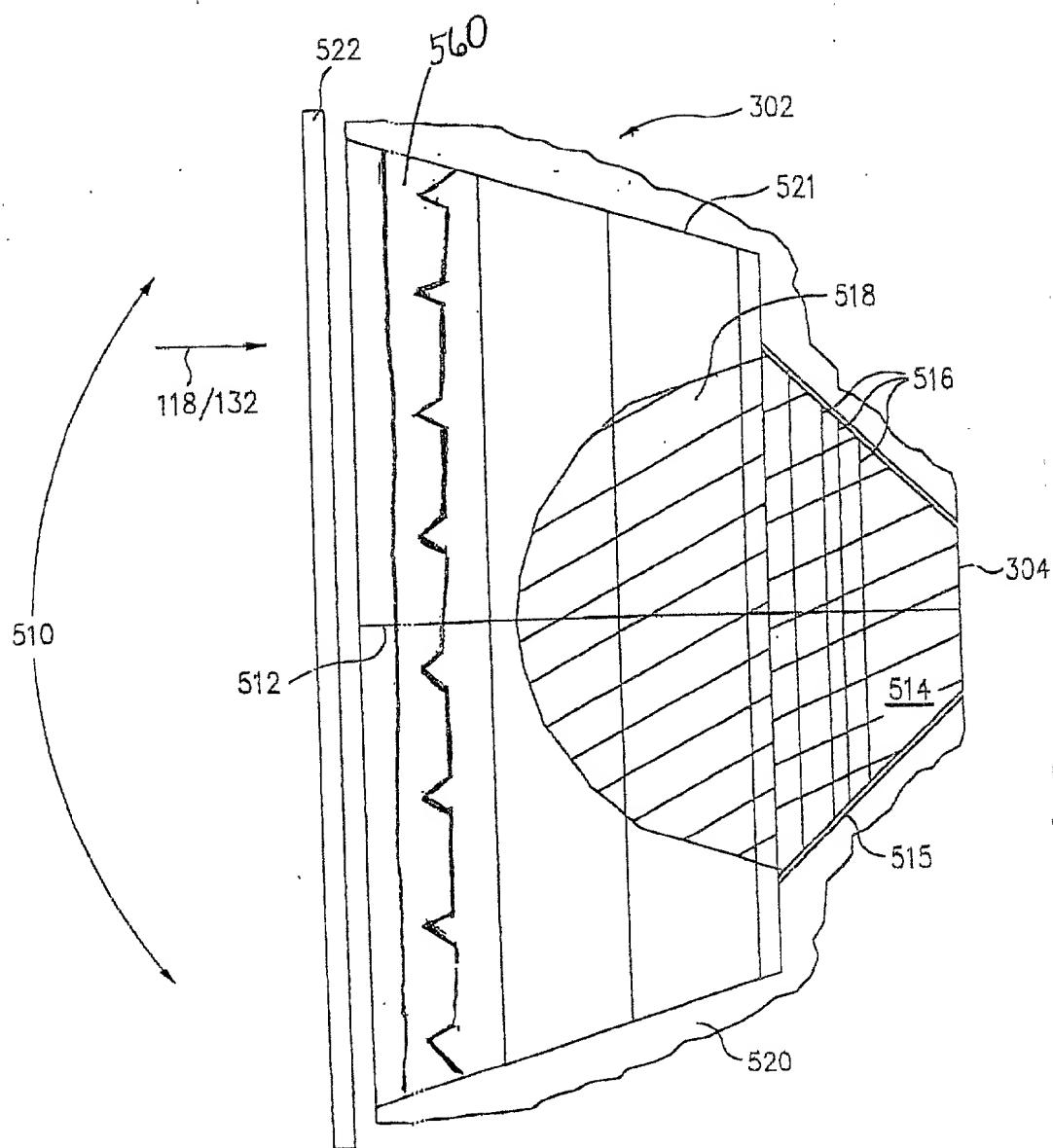


FIG. 5E

10204 M-10970:28
(170719)

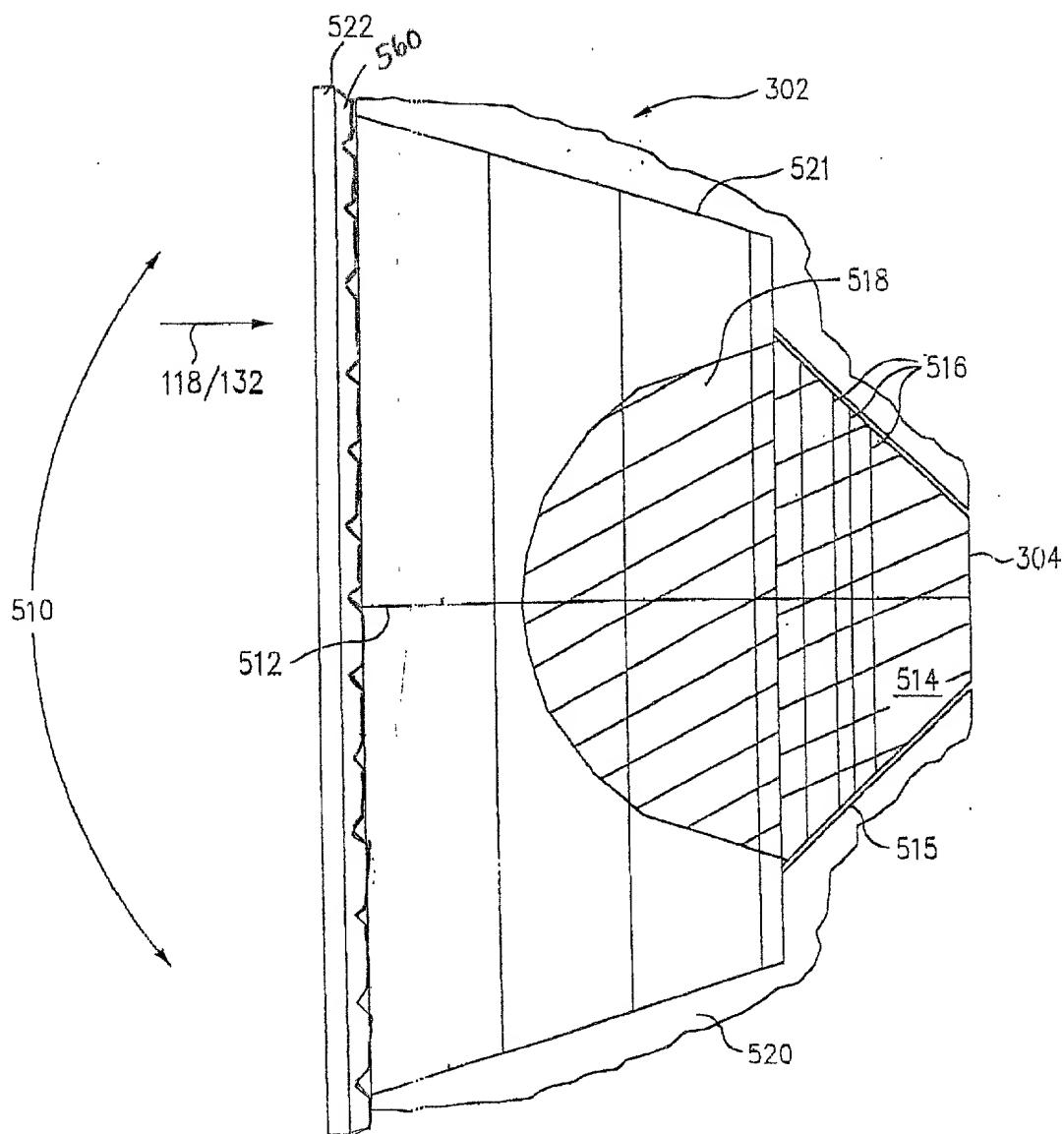


FIG. 5 F

10206 M-104704S
(180719)

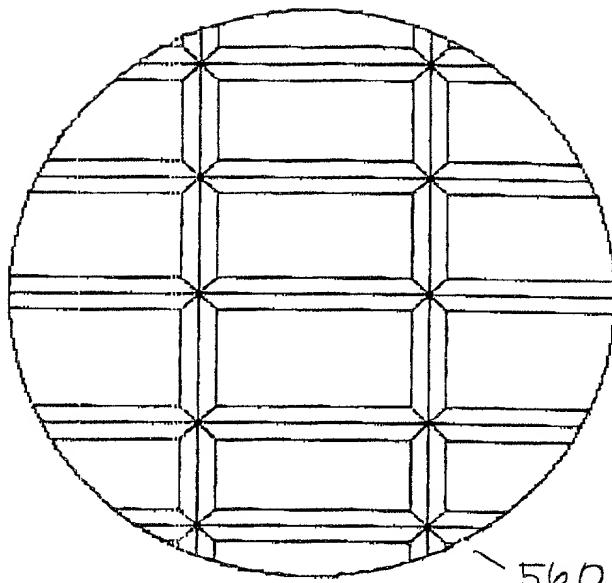


Fig. 5G

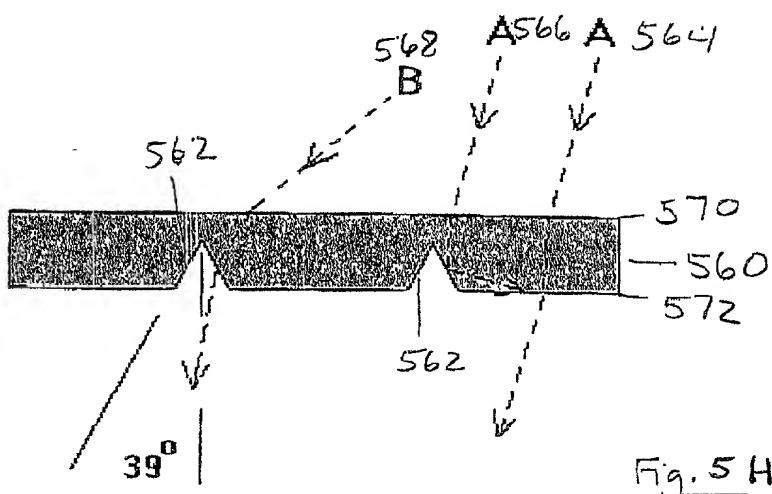


Fig. 5H

10206 M-10970 US
(1953/9)

relative
radiative
capture

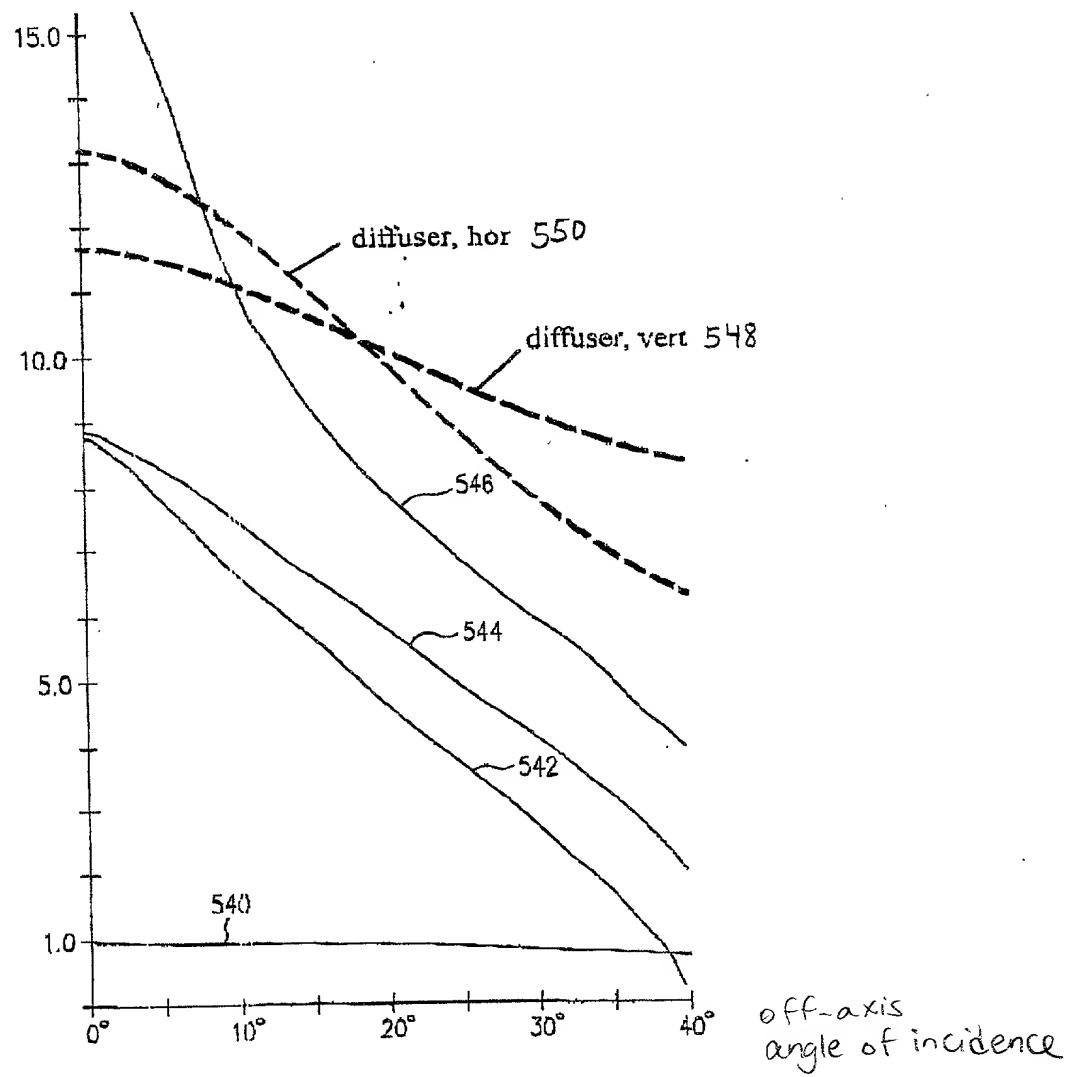


FIG. 5I